DIE·HARD

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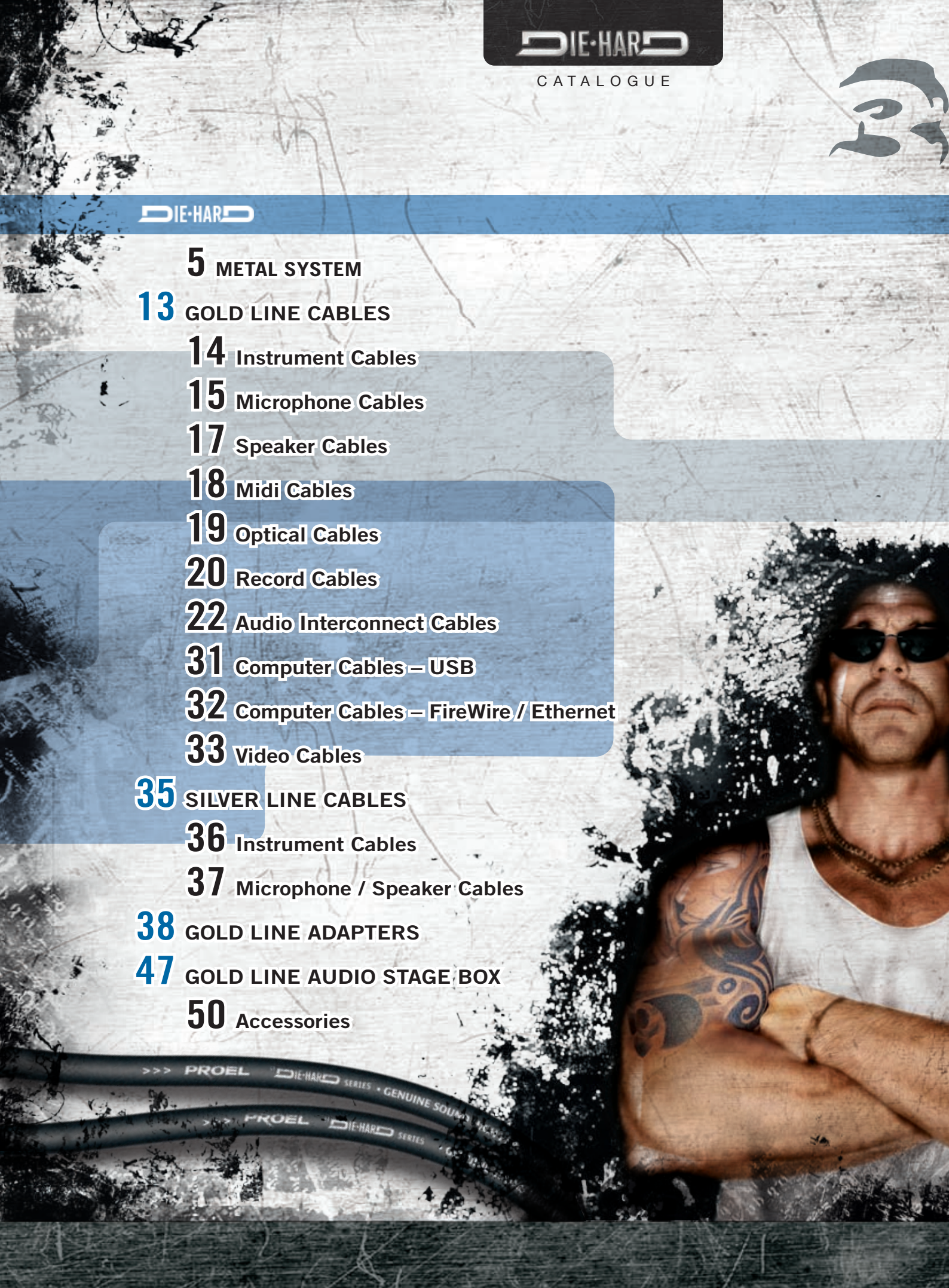


UNIVERSITÀ DEGLI STUDI DI L'AQUILA
DIPARTIMENTO DI INGEGNERIA ELETTRICA

• Comment on the Results of DIE HARD cable tests

The measurements carried out in the Electrical and Electronic measurements Laboratory in the Engineering department of the 'Università degli Studi' University in Aquila, Italy have been done so under conditions worse than those usually used in similar tests. This has been done to reproduce the extreme conditions of use to which the cables are subjected. The connection of the cable to the measurement apparatus has been carried out using two connectors complementary to those applied by the constructor at the two ends of the cable. In doing so, the parameters measured also take account of the two connections which often constitute the most critical aspect in the connection of two audio systems. The results obtained have consistently revealed reactions superior to what was expected, keeping in consideration the type of application. The transmitted frequency band measured during the laboratory testing have resulted as consistently above 2MHz, two orders superior to that of an audio signal (20kHz). This parameter guarantees a constant attenuation ratio for the entire signal band, a condition necessary to avoid alteration in the spectral components, guaranteeing a distortion free signal. 5 meter cables complete with connectors have shown a resistance of only one tenth of an Ohm, a value attainable exclusively with state of the art technology for the construction of the conductors and connectors. Regarding the inductivity and the capacity parasites, non significant values have been found which, insofar as not being normally present in cables, is found as a result of the constructive geometries of the conductors. The diaphonic tests have shown reduced interference effects between the channels, often at the limits of resolution of the measurement apparatus. It has been seen that the cables examined feature further positive aspects, such as the extreme flexibility which the manufacturer has achieved, even in the cables with a thicker diameter and an elevated quality of the connectors, almost all with 24k gold plated contacts.
In conclusion, the DIE HARD cables have demonstrated an excellent response to all of the measurements and tests and can therefore, for the construction characteristics and materials used, be classified as a connection system of elevated performance, applicable for professional applications.

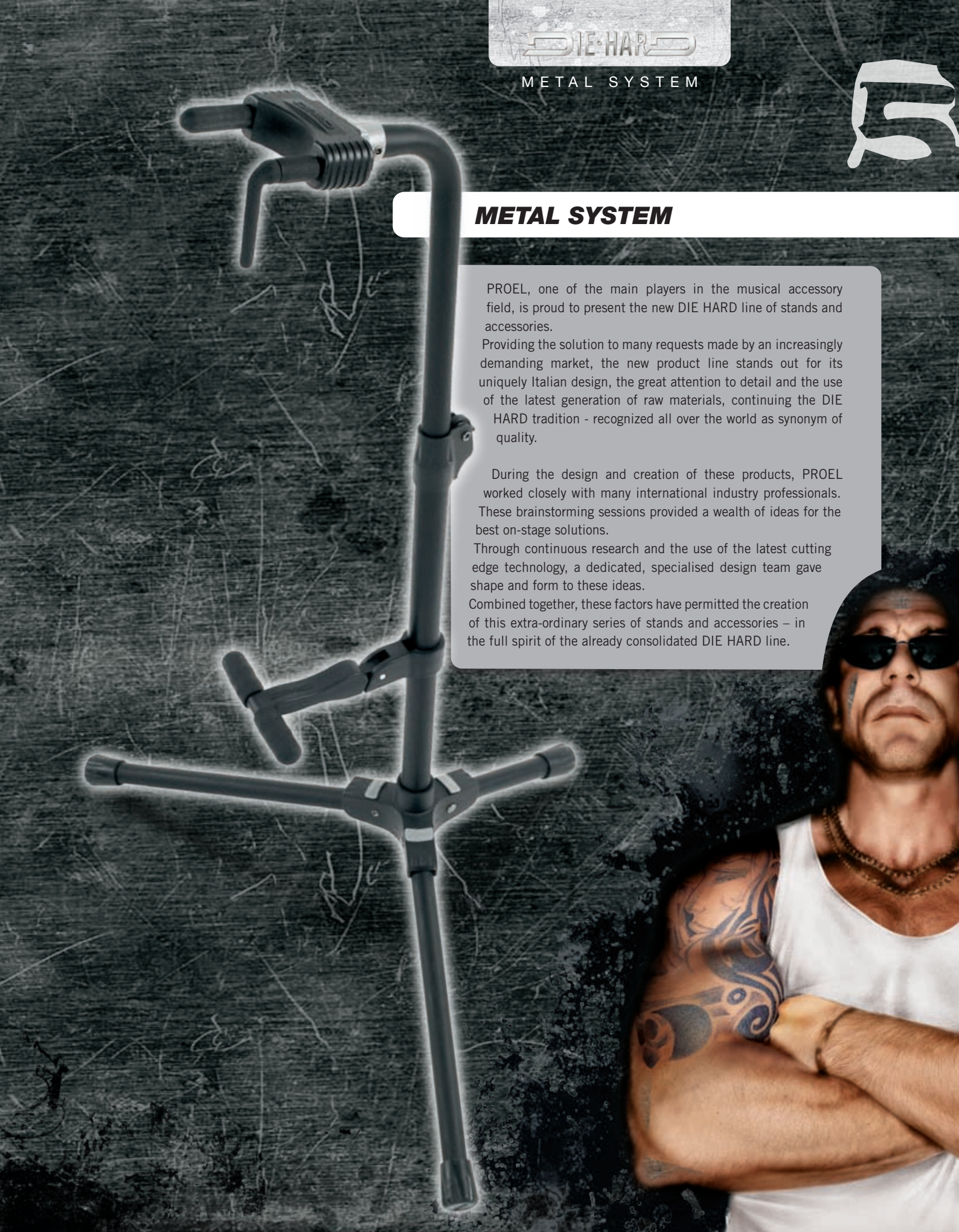
L'Aquila, 28.09.2004

F.to Prof. **Giovanni Bucci**

METAL SYSTEM

PROEL, one of the main players in the musical accessory field, is proud to present the new DIE HARD line of stands and accessories.
Providing the solution to many requests made by an increasingly demanding market, the new product line stands out for its uniquely Italian design, the great attention to detail and the use of the latest generation of raw materials, continuing the DIE HARD tradition - recognized all over the world as synonym of quality.

During the design and creation of these products, PROEL worked closely with many international industry professionals. These brainstorming sessions provided a wealth of ideas for the best on-stage solutions.
Through continuous research and the use of the latest cutting edge technology, a dedicated, specialised design team gave shape and form to these ideas.
Combined together, these factors have permitted the creation of this extra-ordinary series of stands and accessories – in the full spirit of the already consolidated DIE HARD line.



DIE·HARD

METAL SYSTEM

DHKS10SL

DIE·HARD

METAL SYSTEM

KEYBOARD STAND

DHKS10BK / DHKS10SL

• New column style keyboard stand with double height adjustment arms. Constructed from robust steel tubes and extruded aluminium profile, materials that ensure maximum reliability. The legs are retractable inside the structure and the foldable arms allow an easy transportation with included carrying bag.

DHKS10BK

NEW

DHKS10BK (MATTE BLACK)
DHKS10SL (MATTE SILVER)

HEIGHT	1040 mm
TIERS LENGTH	LOWER 440 mm UPPER 390 mm
WEIGHT	7,50 Kg
MAXIMUM LOAD	LOWER TIER 25 Kg * UPPER TIER 20 Kg *
FOLDED DIMENSIONS	1200 mm X 150 mm X 150 mm

* Load capacity is 25 kg lower tier and 20 kg for the upper tier when the legs are levelled and positioned firmly on the surface.

DIE·HARD

METAL SYSTEM

WALL MOUNT GUITAR STANDS

DHGSW10 / DHGSW20 / DHGSW30

• New wall mount and slat wall mount guitar stands. Equipped with an AUTO-LOCK closing system automatically securing the guitar on the snap-hook. The ends of the blocking mechanism are lined with soft rubber to protect the instrument finish. Recommended for shop or exhibition display. Matte black colour.

NEW

DHGSW10 - Wall mount straight stand. Weight: 0,245 kg - Maximum load: 10 kg – Depth: 160 mm

DHGSW20 - 180° regulation wall mount stand. Weight: 0,425 kg - Maximum load: 10 kg - Depth: 350 mm

DHGSW30 - Slat-wall mount straight stand. Weight: 0,260 kg - Maximum load: 10 kg - Depth: 160 mm

DHGSW10

DHGSW30

DHGSW20

DIE·HARD

METAL SYSTEM

GUITAR STANDS

DHGS10

• Simply-to-use universal lightweight construction guitar stand. The use of high quality plastic ensures extreme stability. This stand has got a innovative blocking system mechanism easy to use. The support arms are lined with a special grey rubber material to protect the instrument finish. Available colour: matte black.

NEW

DHGS10

OPEN DIMENSIONS	L 330 mm X H 340 mm X P 300 mm
CLOSE DIMENSIONS	L 300 mm X H 380 mm X P 45 mm
WEIGHT	0,865 Kg
MAXIMUM LOAD	15 Kg

DHGS20

• New universal floor guitar stand with height adjustment system. Equipped with an AUTO-LOCK closing system automatically securing the guitar on the snap-hook. All the parts touching the instrument are lined with soft rubber to protect the instrument finish. Available colour: matte black.

NEW

DHGS20

HEIGHT	750 – 1030 mm
WEIGHT	1,37 Kg
MAXIMUM LOAD	12 Kg
Ø BASE	660 mm

DIE·HARD

METAL SYSTEM

MICROPHONE STANDS

DHMS10

• Professional straight microphone stand with cast-iron base and new ergonomic ONE-HAND system that allows simply height regulation. The cast-iron base ensures stability and features a rubber shock ring to help absorb unwanted noise from stage shaking. Available colour: matte black.

NEW

DHMS10

HEIGHT	1050 – 1700 mm
WEIGHT	3,5 Kg
Ø BASE	240 mm

DHMS20

• Professional straight microphone stand with cast-iron base and new Soft-Grip rubber covered sleeve to ensure a fast hold. The cast-iron base ensures stability and features a rubber shock ring to help absorb unwanted noise from stage shaking. Available colour: matte black.

NEW

DHMS20

HEIGHT	950 – 1650 mm
WEIGHT	3,90 Kg
Ø BASE	240 mm

DHMS30

• Professional straight microphone stand with aluminium base and foldable legs, featuring a new ergonomic ONE-HAND system that allows simply height regulation. Available colour: matte black.

NEW

DHMS30

HEIGHT	1090 – 1750 mm
WEIGHT	2,15 Kg
Ø BASE	720 mm

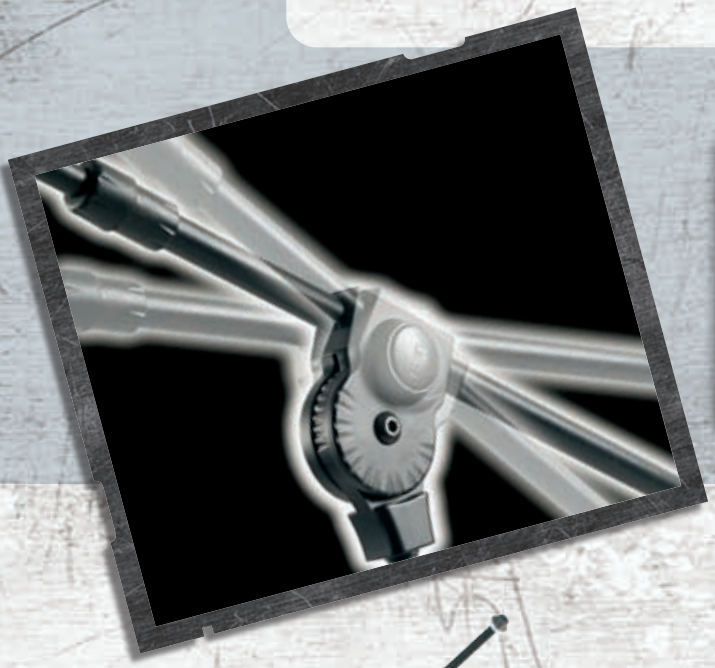
DIE·HARD

METAL SYSTEM

MICROPHONE STANDS

DHMS50 / DHMS60

• New professional microphone stand with telescopic boom, lightweight aluminium base, and high strength folding steel legs. Mic boom features the new patent pending “Push” system that allows full operation with one button. Equipped with the new Die Hard “Soft Grip” height adjuster for comfortable operation. Matte black colour.



NEW

DHMS50

HEIGHT	970 – 1500 mm
WEIGHT	3,00 Kg
Ø BASE	720 mm
TELESCOPIC BOOM	590 – 950 mm

NEW

DHMS60

HEIGHT	580 – 770 mm
WEIGHT	2,60 Kg
Ø BASE	720 mm
TELESCOPIC BOOM	590 – 950 mm

DIE·HARD

METAL SYSTEM

SPEAKER /LIGHTING STANDS

DHSS10 / DHSS20 / DHSS30

• New line of professional speaker / lighting stands constructed from robust steel tubes and die-cast aluminium. The lifting mechanism features a mechanical brake to guarantee maximum load stability and ease of set up. Matte black colour (upper zinc tube).

NEW

DHSS10

HEIGHT ADJUSTABLE SATELLITE - SUBWOOFER SPACER

HEIGHT	1060 – 1710 mm
WEIGHT	3,10 Kg
Ø TERMINATION TUBE	35 mm

NEW

DHSS20

HEIGHT ADJUSTABLE SPEAKER / LIGHTING STAND

HEIGHT	1400 – 2200 mm
WEIGHT	8,50 Kg
MAXIMUM LOAD	60 Kg
Ø BASE	1300 mm
Ø UPPER TUBE	35 mm

NEW

DHSS30

HEIGHT ADJUSTABLE SPEAKER / LIGHTING STAND

HEIGHT	1850 – 3200 mm
WEIGHT	9,50 Kg
MAXIMUM LOAD	50 Kg
Ø DI BASE	1300 mm
Ø UPPER TUBE	35 mm

DIE HARD

CABLES

GOLD LINE

PROEL, one of the major players in the world of power and signal cable production, has developed a product that will enter the market at the top of the list for technical characteristics, durability, and reliability. We started out with the ideal of a medium of transmission of an acoustic signal completely transparent, and this is what brought us to analyze more fundamental aspects...

First of all, the performance of the product depends on the components, the production methods, constant quality control and, above all, the choice of materials. Copper: the material at the heart of the cable and the medium through which the audio signal passes to reach its destination. This was our starting point in the search for materials with cutting-edge performance, and this search brought us to OFHC (Oxygen Free High Conductivity) Copper. Due to its production in an Oxygen free environment, this is the nearest to 100% pure Copper available, and is used in hi-fi applications because of its notably higher malleability and, especially, conductivity. This material markedly improves electrical signal transmission over traditional Copper and alloys. A related concept is tied to Skin Effect, an electrical phenomenon that causes higher frequency alternations to be attenuated near the core of a conductor, and facilitated in the outer layers. Skin effect is therefore responsible for high-frequency loss across cables. How have we minimized this phenomenon in our cables?

The solution to the problem lies in the use of conductors with a reduced ratio of cross-section area to circumference. This means, in practice, the use of extremely fine conductors despite their more limited current-flow capability. Since fine conductors are problematic in this sense, we opted for the use of a disproportionately increased number of them in compensation, thus reversing a disadvantage with two resulting advantages: improved flexibility and shielding.

Regarding the first of theses advantages, it should be considered that the increased number of fine conductors together equals the applicable current of a single, larger section conductor, but also allows a physical flexibility unobtainable with larger conductors. Mainly two reasons have led us to create Die Hard line. First of all, our initial success came from musical accessories such as cables and connectors, which are basic complementary elements, necessary even to the most sophisticated equipment. Today PROEL is one of the major company in this field, with a considerable competitiveness thanks to its high quality standards. We have always enhanced our Research and Development: our departments are more and more focused on the opportunities of anticipating market trends, offering to our customers innovative or even revolutionary items, according to the concept of “total quality”....

To make a system efficient, we have to carefully consider what can seem “worthless”, such as cables, which instead need to be processed with great accuracy. Cables quality can affect a live performance, that can be more or less successful according to sound transparency. What makes Die Hard cables different from the standard ones is the selection of pure materials, distinctive patterns as well as unprecedented product design’s accuracy and constant quality monitoring, all elements that have allowed us to follow closely the signal integrity .Our difficult but successful Die Hard project is a unique example of cables delivering the most neutral, transparent, fluid and dynamic sound, overcoming any possible distortion.

INSTRUMENT CABLES

DH100 / DH120 / DH140

• Professional cables with multiple connector options for instruments or components. The cables are constructed with braided copper shields, tough flexible PVC jackets, and double insulated OHFC conductors. (Consisting of PVC shielded with conductive carbon fibre surround).

DH120

CODE	MT	
DH120LU3	3	Ø 6.5 mm OVERALL 1° SHIELD CONDUCTIVE PVC 2° SHIELD TINNED COPPER BRAID
DH120LU5	5	
DH120LU6	6	

Ø 6.3 mm MONO JACK – Ø 6.3 mm RIGHT ANGLE MONO JACK

DH100

CODE	MT	
DH100LU05	0.5 (PATCH)	Ø 6.5 mm OVERALL 1° SHIELD CONDUCTIVE PVC 2° SHIELD TINNED COPPER BRAID
DH100LU1	1 (PATCH)	
DH100LU2	2 (PATCH)	
DH100LU3	3	
DH100LU5	5	
DH100LU6	6	
DH100LU10	10	

Ø 6.3 mm MONO JACK – Ø 6.3 mm MONO JACK

DH140

CODE	MT	
DH140LU1	1 (PATCH)	Ø 6.5 mm OVERALL 1° SHIELD PVC 2° SHIELD TINNED COPPER BRAID
DH140LU2	2 (PATCH)	
DH140LU3	3	
DH140LU5	5	
DH140LU6	6	

Ø 6.3 mm STEREO JACK – 6.3 mm STEREO JACK

MICROPHONE CABLES

DH240

• Professional cables for microphones and audio components featuring patented Die Hard “grip tight” XLR’s and other improved connectors. The cables are constructed with tinned copper braided shields, tough flexible PVC jackets in matte Black, and double insulated OFHC conductors.

DH240

CODE	MT	
DH240LU05	0.5 (PATCH)	Ø 6.5 mm OVERALL 1° SHIELD PVC 2° SHIELD TINNED COPPER BRAID
DH240LU1	1 (PATCH)	
DH240LU2	2 (PATCH)	
DH240LU3	3	
DH240LU5	5	
DH240LU6	6	
DH240LU10	10	

3 Pole XLR Female – 3 Pole XLR Male

For the Die Hard series, we have developed an innovative group of connectors that increases and strengthens the contact surface area between connectors, provides greater protection from EM interference and minimizes the oxidation of metallic parts.
In the new Die Hard XLR connector, these abilities are particularly beneficial. The electrical contact on the typical XLR is entrusted to 3 tiny pins, which must have excellent mechanical stability to prevent failure. In the case of Die Hard XLR connectors, the contact between the pins is improved by patented spring tensioned brass sleeves that provide extra grip and alignment between the connector housings. This helps keep the conductive pins in perfect contact with the opposite connector -even when the cable is subjected to extreme handling.
The brass sleeves of the Die Hard XLR also accomplish a secondary, but critical function. While the entire cable is shielded against external EM interference, the point where the pins meet inside the typical XLR connector is not. This can compromise the shielding of the entire cable and cause noise in the signal. The solution is to shield the exposed pins by connecting the brass sleeve that surrounds them, to the circuit of the braided shield. Now the cable is shielded entirely. When the pins of the typical XLR oxidize, the connector will fail. Gold plating, while expensive, prevents corrosion of contact surfaces. This is the solution chosen by, Die Hard engineers, to insure many years of excellent service even in the most extreme environments.

DH200

CODE	MT	
DH200LU1	1 (ADAPTER)	
DH200LU2	2 (ADAPTER)	Ø 6.5 mm OVERALL
DH200LU3	3	1° SHIELD PVC
DH200LU5	5	2° SHIELD TINNED COPPER BRAID
DH200LU6	6	
DH200LU10	10	

Ø 6.3 mm MONO JACK - 3 Pole XLR Female

DH220

CODE	MT	
DH220LU1	1 (ADAPTER)	
DH220LU2	2 (ADAPTER)	Ø 6.5 mm OVERALL
DH220LU3	3	1° SHIELD PVC
DH220LU5	5	2° SHIELD TINNED COPPER BRAID
DH220LU6	6	
DH220LU10	10	

Ø 6.3 mm STEREO JACK - 3 Pole XLR Female

DH210

CODE	MT	
DH210LU1	1	Ø 6.5 mm OVERALL
DH210LU3	3	1° SHIELD PVC
DH210LU5	5	2° SHIELD TINNED COPPER BRAID
DH210LU6	6	

Ø 6.3 mm MONO JACK - 3 Pole XLR Male

DH230

CODE	MT	
DH230LU1	1	Ø 6.5 mm OVERALL
DH230LU3	3	1° SHIELD PVC
DH230LU5	5	2° SHIELD TINNED COPPER BRAID
DH230LU6	6	

Ø 6.3 mm STEREO JACK - 3 Pole XLR Male

DIE·HARD

CABLES

SPEAKER CABLES

DH300 / DH310 / DH330 / DH340

• Professional speaker cables are constructed with the purest OFHC copper in very high strand counts for flexibility and conductivity. A complete range of professionally approved connectors work with most amp/speaker combinations.

NEUTRIK
CONNECTING THE WORLD
original **Neutrik SPEAKON®** connectors

DH300

CODE	MT	TWO CONDUCTOR 13AWG
DH300LU5	5	(2 X 2,5 mm²)
DH300LU10	10	Ø 2 X 6.0 mm OVERALL

Ø 6.3 mm MONO JACK - 6.3 mm MONO JACK

DH310

CODE	MT	TWO CONDUCTOR 13AWG
DH310LU5	5	(2 X 2,5 mm²)
DH310LU10	10	Ø 2 X 6.0 mm OVERALL

SPEAKON 2 POLE NEUTRIK NL2FC - 6.3 mm MONO JACK

DH340

CODE	MT	FOUR CONDUCTOR 13AWG
DH340LU5	5	(4 X 2,5 mm²)
DH340LU10	10	Ø 12.5 mm OVERALL
DH340LU15	15	

SPEAKON 4 POLE NEUTRIK NL4FC - SPEAKON 4 POLE NEUTRIK NL4FC

DH330

CODE	MT	TWO CONDUCTOR 13AWG
DH330LU5	5	(2 X 2,5 mm²)
DH330LU10	10	Ø 11.0 mm OVERALL
DH330LU15	15	

SPEAKON 2 POLE NEUTRIK NL2FC - SPEAKON 2 POLE NEUTRIK NL2FC

MIDI CABLES

DH400 / DH410

• Professional flexible MIDI cables with Gold Plated connections. Made by OHFC Red Copper conductors, Aluminium Foil and spiral Red Copper shields. Black colour high resistant PVC external jacket.

DH410

CODE	MT	
DH410LU15	1.5	Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH410LU3	3	
DH410LU5	5	

DIN 5 POLE - DIN 5 Pole right angle

DH400

CODE	MT	
DH400LU15	1.5	Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH400LU3	3	
DH400LU5	5	

DIN 5 Pole - DIN 5 Pole

DIE·HARD
CABLES

OPTICAL CABLES

DH700

• Optical digital cable, Ø 1.0 mm fibre-optic conductor with Gold Plated terminations. Black colour high resistant PVC external jacket.

DH700

CODE	MT	
DH700LU1	1.0	Ø 6.0 mm OVERALL 1ST INSULATION PE 2ST INSULATION PVC
DH700LU2	2.0	
DH700LU3	3.0	

TOSLINK – TOSLINK

DIE·HARD

CABLES

RECORD CABLES

DH800 / DH810 / DH820 / DH830

• Engineered multi-pair cables are for use in recording studios or the most demanding live concert stage. Constructed with low capacitance PE insulation, 100% foil/mylar shields and flexible PVC jackets, the cable insures the purest transmission of signal. Gold plated connectors add years of service to your Die Hard cable.

DH810

Analog 8 Channel multilink cable

CODE	MT	
DH810	3	Ø 15.0 mm OVERALL PE INSULATED CONDUCTORS SINGLE PAIR WITH ALUMINIUM FOIL SHIELD

8 x Ø 6.3 mm MONO JACK – 8 x RCA

DH800

Analog 8 Channel multilink cable

CODE	MT	
DH800	3	Ø 15.0 mm OVERALL PE INSULATED CONDUCTORS SINGLE PAIR WITH ALUMINIUM FOIL SHIELD

8 x RCA – 8 x RCA

DH820

Analog 8 Channel multilink cable

CODE	MT	
DH820	3	Ø 15.0 mm OVERALL PE INSULATED CONNECTORS SINGLE PAIR WITH ALUMINIUM FOIL SHIELD

8 x Ø 6.3 mm MONO JACK – 8 x Ø 6.3 mm MONO JACK

DH830

Analog 8 Channel multilink cable

CODE	MT	
DH830	3	Ø 15.0 mm OVERALL PE INSULATED CONNECTORS SINGLE PAIR WITH ALUMINIUM FOIL SHIELD

8 x Ø 6.3 mm STEREO JACK – 8 x Ø 6.3 mm STEREO JACK

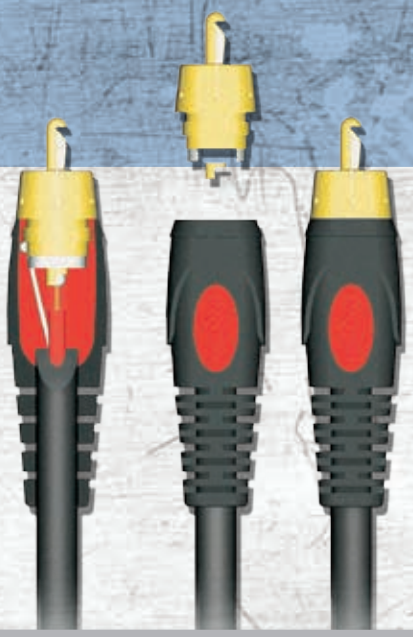
AUDIO INTERCONNECT CABLES

DH500 / DH505 / DH510 / DH515 / DH520 / DH525

• Die Hard engineers have designed a complete line of component interconnecting solutions. The line includes, insert, "Y", adapter, extension, as well as instrument cables. These Die Hard cables are constructed with the purest OFHC copper, all gold plated connectors, and complete coverage shielding. These elements are encased in tough but flexible PVC jacket material.

● Truncated cone shape

● Leaf-spring tab



Normally, the mechanical stability of this type of connector is entrusted to the outer sleeve, while the central pin is inserted into the ring contact inside the female connector. With time and use, the internal ring of the female and external sleeve of the male expand, heavily compromising the stability of the electrical connection, causing false or intermittent contact. In the Die Hard RCA connectors, however, the external sleeve of the male connector has a truncated conical form that clutches onto the external contact of the female. Additionally, the central pin is constructed with a leaf-spring style tab that exerts continuous pressure against the internal ring contact of the female. This guarantees constant, reliable contact and signal transmission.

DH500

CODE	MT	INTERCONNECT CABLE
DH500	1.8	Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH500LU3	3	
DH500LU5	5	

RCA – RCA

DH505

CODE	MT	ADAPTER CABLE
DH505	1.8	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH505LU3	3	
DH505LU5	5	

2 x RCA – 2 x RCA

DH510

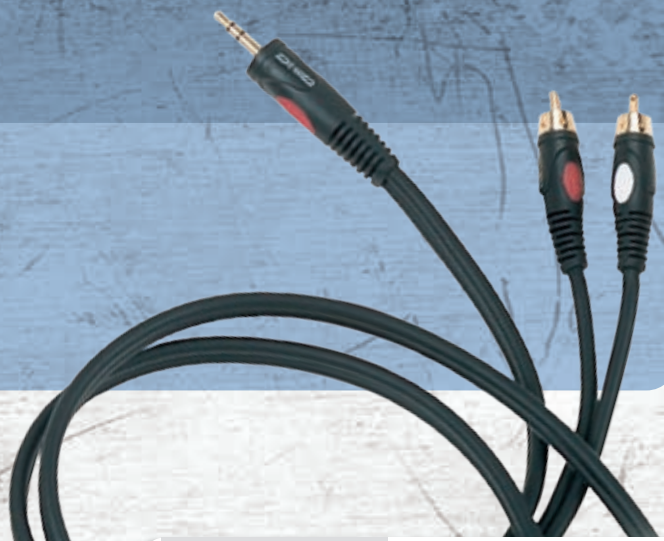
CODE	MT	MULTI-PAIR CABLE
DH510	1.8	4 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH510LU3	3	
DH510LU5	5	

4 x RCA – 4 x RCA

DH515

CODE	MT	STEREO CABLE
DH515	1.8	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH515LU3	3	
DH515LU5	5	

2 x RCA – 2 x RCA Female



DH520

CODE	MT	INSERT CABLE
DH520	1.8	2 X Ø 4.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH520LU3	3	
DH520LU5	5	

Ø 3.5 mm STEREO JACK – 2 x RCA

DH525

CODE	MT	"Y" ADAPTER CABLE
DH525	1.8	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH525LU3	3	
DH525LU5	5	

Ø 6.3 mm MONO JACK Ø 6.3 mm – 2 x RCA

DH530

CODE	MT	"INSERT" CABLE
DH530	1.8	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH530LU3	3	
DH530LU5	5	

Ø 6.3 mm STEREO JACK – 2 x RCA

DH535

CODE	MT	STEREO INTERCONNECT CABLE
DH535	1.8	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH535LU3	3	
DH535LU5	5	

2 x Ø 6.3 mm MONO JACK – 2 x RCA

DH540

CODE	MT	"INSERT" CABLE
DH540	1.8	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH540LU3	3	
DH540LU5	5	

Ø 6.3 mm STEREO JACK – 2 x Ø 6.3 mm MONO JACK

DH545

CODE	MT	"INSERT" CABLE
DH545	1.8	2 X Ø 4.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH545LU3	3	
DH545LU5	5	

Ø 3.5 mm STEREO JACK – 2 x Ø 6.3 mm MONO JACK

NEW

DH550

CODE	MT	BALANCED INTERCONNECT CABLE
DH550	1.8	Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD TINNED COPPER BRAID
DH550LU3	3	
DH550LU5	5	

Ø 3.5 mm STEREO JACK – Ø 3.5 mm STEREO JACK

NEW

DH555

CODE	MT	EXTENSION BALANCED CABLE
DH555LU3	3	Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD TINNED COPPER BRAID
DH555LU5	5	

Ø 3.5 mm STEREO JACK – Ø 3.5 mm Female STEREO JACK

NEW

DH560

CODE	MT	ADAPTER BALANCED CABLE
DH560	1.8	Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD TINNED COPPER BRAID
DH560LU3	3	
DH560LU5	5	

Ø 6.3 mm STEREO JACK – Ø 3.5 mm STEREO JACK

NEW

DH565

CODE	MT	EXTENSION BALANCED CABLE
DH565LU3	3	Ø 6.5 mm OVERALL 1° SHIELD PVC 2° SHIELD TINNED COPPER BRAID
DH565LU5	5	

Ø 6.3 mm STEREO JACK – Ø 6.3 mm Female STEREO JACK

NEW

DH570

CODE	MT	"INSERT" CABLE
DH570	1.8	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD SPIRAL RED COPPER
DH570LU3	3	
DH570LU5	5	

Ø 6.3 mm STEREO JACK – 3 pole XLR Female / 3 pole XLR Male

NEW

DH575

CODE	MT	ADAPTER CABLE
DH575	1.8	Ø 6.5 mm OVERALL 1° SHIELD PVC 2° SHIELD RED COPPER BRAID
DH575LU3	3	
DH575LU5	5	

Ø 6.3 mm MONO JACK – RCA

NEW

DH580

CODE	MT	ADAPTER CABLE
DH580LU09	0.9	Ø 6.5 mm OVERALL 1° SHIELD PVC 2° SHIELD RED COPPER BRAID
DH580	1.8	
DH580LU3	3	
DH580LU5	5	

RCA – 3 pole XLR Female

DIE·HARD

CABLES

NEW

DH585

CODE	MT	ADAPTER CABLE
DH585LU09	0.9	Ø 6.5 mm OVERALL 1° SHIELD PVC 2° SHIELD RED COPPER BRAID
DH585	1.8	
DH585LU3	3	
DH585LU5	5	

RCA – 3 pole XLR Male

NEW

DH590

CODE	MT	STEREO CABLE
DH590LU09	0.9	2 X Ø 4.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD TINNED COPPER BRAID
DH590	1.8	
DH590LU3	3	
DH590LU5	5	

Ø 3.5 mm STEREO JACK – 2 x 3 pole XLR Female

NEW

DH595

CODE	MT	STEREO CABLE
DH595LU09	0.9	2 X Ø 4.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD TINNED COPPER BRAID
DH595	1.8	
DH595LU3	3	
DH595LU5	5	

Ø 3.5 mm STEREO JACK – 2 x 3 pole XLR Male

DH600

CODE	MT	INSTRUMENT CABLE
DH600	0.3	Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD RED COPPER SPIRAL
DH600LU09	0.9	

Ø 6.3 mm Right Angle MONO JACK - Ø 6.3 mm Right Angle MONO JACK

DH605

CODE	MT	"Y" ADAPETER STEREO CABLE
DH605	0.3	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD RED COPPER SPIRAL
DH605LU09	0.9	

Ø 6.3 mm STEREO JACK – 2 x Ø 6.3 mm JACK STEREO Female

DH610

CODE	MT	EXTENSION "INSERT" CABLE
DH610	0.3	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD RED COPPER SPIRAL
DH610LU09	0.9	

Ø 6.3 mm STEREO JACK Female – 2 x Ø 6.3 mm MONO JACK

DH615

CODE	MT	"INSERT" CABLE
DH615	0.3	2 X Ø 4.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD RED COPPER SPIRAL
DH615LU09	0.9	

Ø 6.3 mm STEREO JACK – 2 x Ø 6.3 mm MONO JACK

DH620

CODE	MT	"INSERT" CABLE
DH620	0.3	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD RED COPPER SPIRAL
DH620LU09	0.9	

Ø 6.3 mm STEREO JACK – 2 x Ø 6.3 mm MONO JACK

DH625

CODE	MT	"Y" ADAPTER CABLE
DH625	0.3	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD RED COPPER SPIRAL
DH625LU09	0.9	

2 x RCA - Ø 6.3 mm MONO JACK

DH630

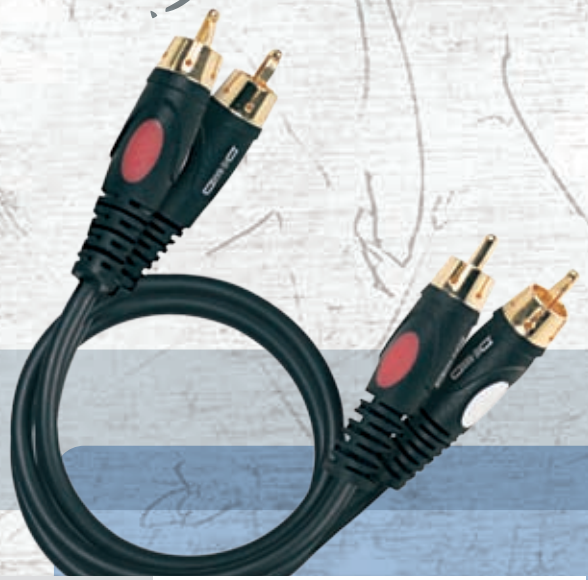
CODE	MT	STEREO INTERCONNECT CABLE
DH630	0.3	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD RED COPPER SPIRAL
DH630LU09	0.9	

2 x RCA – 2 x Ø 6.3 mm MONO JACK

DH635

CODE	MT	"INSERT" CABLE
DH635	0.3	2 X Ø 4.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD RED COPPER SPIRAL
DH635LU09	0.9	

Ø 3.5 mm STEREO JACK – 2 x RCA



DH640

CODE	MT	INTERCONNECT CABLE
DH640	0.3	2 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD RED COPPER SPIRAL
DH640LU09	0.9	

2 x RCA – 2 x RCA

DH645

CODE	MT	ADAPTER CABLE
DH645	0.3	2 X Ø 4.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD RED COPPER SPIRAL
DH645LU09	0.9	

2 x RCA – RCA

NEW

DH650

CODE	MT	MULTIFUNCTIONAL BALANCED CABLE
DH650	0.3	Ø 6.5 mm OVERALL 1° SHIELD PVC 2° SHIELD TINNED COPPER BRAID

3 pole XLR Male > 3 pole XLR Female > 3 pole XLR Female > 3 pole XLR Male

NEW

DH655

CODE	MT	ADAPTER CABLE
DH655	0.3	Ø 6.5 mm OVERALL 1° SCHERMO PVC 2° SCHERMO A TRECCIA DI RAME ROSSO
DH655LU09	0.9	

2 x RCA – 2 x Ø 6.3 mm MONO JACK Female

DIE·HARD
CABLES

COMPUTER CABLES - USB

DH850 / DH855 / DH860 / DH865

• These cables represent the standard connection between digital devices and computer. It connects PC & Mac® accessories, video-cameras, MIDI modules, mixers, etc. with the great advantage of hot-plugging and the possibility of cascade-connect up to 127 devices. All DIE HARD USB cables are made with Tinned Copper conductors (2x26 AWG - 2x28 AWG) with double shield - Aluminium foil and Tinned copper - and high resistant PVC outer jacket. It is available in the USB 2.0 version (data transfer rate: 480 Mbps). Black colour.

NEW

DH850

CODE	MT	USB 2.0 HIGH SPEED CONNECTION CABLE
DH850LU18	1.8	Ø 4.2 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD TINNED COPPER BRAID
DH850LU3	3.0	

A-Plug - A-Plug

NEW

DH855

CODE	MT	USB 2.0 HIGH SPEED CONNECTION CABLE
DH855LU18	1.8	Ø 4.2 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD TINNED COPPER BRAID
DH855LU3	3.0	

A-Plug - B-Plug

NEW

DH860

CODE	MT	USB 2.0 HIGH SPEED EXTENSION CABLE
DH860LU18	1.8	Ø 4.2 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD TINNED COPPER BRAID
DH860LU3	3.0	
DH860LU5	5.0	

A- Plug - A-Socket

NEW

DH865

CODE	MT	USB 2.0 HIGH SPEED CONNECTION CABLE
DH865LU18	1.8	Ø 4.2 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD TINNED COPPER BRAID
DH865LU3	3.0	

A-Plug - Mini B-Plug

DIE·HARD

CABLES

COMPUTER CABLES - FIREWIRE

DH870 / DH875 / DH880

• The new DIE HARD IEE1394 cables (known as FIREWIRE) represent the standard interconnection that allows high speed data transmission. Thanks to their performance (data transfer rate: 400 Mbps), they are ideal for multimedia applications (Audio/Video, DVD, Digital Camcorder ecc.). All DIE HARD IEE1394 cables are made of Tinned Copper conductors with double shiled, Aluminium foil and Tinned coppe, and high resistant PVC outer jacket. Black colour.

NEW

DH870

CODE	MT	FIREWIRE CABLE
DH870LU18	1.8	Ø 4.5 mm OVERALL 1 X ALUMINIUM FOIL SHIELD 2 X TINNED COPPER SHIELD
DH870LU3	3.0	

4 Pin Plug - 4 Pin Plug

NEW

DH875

CODE	MT	FIREWIRE CABLE
DH875LU18	1.8	Ø 4.5 mm OVERALL 1 X ALUMINIUM FOIL SHIELD 2 X TINNED COPPER SHIELD
DH875LU3	3.0	

4 Pin Plug - 6 Pin Plug

NEW

DH880

CODE	MT	FIREWIRE CABLE
DH880LU18	1.8	Ø 6.1 mm OVERALL 2 X ALUMINIUM FOIL SHIELD 2 X TINNED COPPER SHIELD
DH880LU3	3.0	

6 Pin Plug - 6 Pin Plug

ETHERNET CABLES

DH885

• ETHERNET is a frame-based computer networking technology for local area networks (LANs), including peripheral devices and shared hardware. The Die Hard Ethernet cable are made with category CAT.6 STP cable and RJ45 connetors (1000BASE-TX) and high resistant PVC outer jacket. Black colour.

NEW

DH885

CODE	MT	ETHERNET CABLE
DH885LU05	0.5	Ø 6.5 mm OVERALL SHIELD ALUMINIUM / MYLAR FOIL
DH885LU1	1.0	
DH885LU3	3.0	
DH885LU5	5.0	
DH885LU10	10.0	

RJ45 Plug - RJ45 Plug

VIDEO CABLES

DH900 / DH910 / DH920 / DH930 / DH940 / DH950

• DIE HARD cable lines has been added with a new series of High Quality Video cables, made by molded connectors with Gold plated corrosion free contacts. Use individually OFHC copper conductors for high quality signal transmission and high performance against RFI and EMI interferences and has a high resistant PVC outer jacket. Black colour.

NEW

DH910

CODE	MT	SUPER VGA CABLES
DH910LU5	5.0	Ø 11.0 mm OVERALL
DH910LU10	10.0	
DH910LU15	15.0	

VGA - VGA

NEW

DH900

CODE	MT	HDMI CABLE
DH900	1.8	Ø 8.8 mm OVERALL
DH900LU3	3.0	
DH900LU5	5.0	
DH900LU10	10.0	

HDMI Plug - HDMI Plug

NEW

DH920

CODE	MT	COAXIAL BNC CABLE
DH920	1.8	Ø 6.15 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD TINNED COPPER BRAID
DH920LU3	3.0	
DH920LU5	5.0	

BNC - BNC

NEW

DH930

CODE	MT	RGB VIDEO CABLE
DH930	1.8	3 X Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD TINNED COPPER BRAID
DH930LU3	3.0	
DH930LU5	5.0	

3 x RCA - 3 x RCA

NEW

DH940

CODE	MT	S-VHS VIDEO CABLE
DH940	1.8	Ø 6.0 mm OVERALL RED COPPER SPIRAL SHIELD
DH940LU3	3.0	
DH940LU5	5.0	

S-VIDEO Plug - S-VIDEO Plug

NEW

DH950

CODE	MT	RCA DIGITAL COAXIAL CABLE
DH950	1.8	Ø 6.0 mm OVERALL 1° SHIELD ALUMINIUM FOIL 2° SHIELD RED COPPER BRAID
DH950LU3	3.0	
DH950LU5	5.0	
DH950LU10	10.0	

RCA - RCA

SILVER LINE

The positive reactions of professional users stand as testimony that the DIE HARD cables, thanks to the high standard of efficiency and quality, go to consolidate the long tradition that Proel has in producing quality audio accessories. To help maintain this position at the top of the market, this second line of DIE HARD cables has been developed, paying particular attention to the technical characteristics, reliability and long lasting qualities of the existing series. The engineering goal for Die Hard was to help the musician produce their best sound. Only the best materials, coupled to superior design, have been employed to help guarantee your best performance.
The use of OFHC copper allows the realisation of low impedance conductors which give low electrical resistance and excellent mechanical flexibility; the isolation material used, with dielectric function, allows an improved signal propagation velocity and a lower capacity, while the PVC coating eliminates mechanical noise which can occur during use. In the realisation of the braid shield, an extremely resistant copper has been used to offer optimal shielding.

The external coating is comprised of an high quality polymer which provides excellent flexibility and resistance against damage. To all of this there is to note the care taken over the solder points and the use of highly resistant polymer to give the connections an unequalled protection.

The geometric construction parameters have been studied to give low inductance. The second DIE HARD line of cables is the result of a constant research for innovation and development, to provide solutions to continual demands of the market, preserving the 'total quality' of PROEL products.

DIE·HARD

CABLES

INSTRUMENT CABLES

DH10 / DH12

• Silver line Professional flexible instrument and musical equipment cables, with different type of connections. Made by OFHC Red Copper connectors, PVC and Copper braid. Black colour high resistant PVC outer jacket.

DH12

CODE	MT	
DH12LU3	3	Ø 6.0 mm OVERALL 1° SHIELD CONDUCTIVE PVC 2° SHIELD RED COPPER SPIRAL
DH12LU5	5	
DH12LU6	6	

Ø 6.3 mm MONO JACK – Ø 6.3 mm RIGHT ANGLE MONO JACK

DH10

CODE	MT	
DH10LU05	0.5 (PATCH)	Ø 6.0 mm OVERALL 1° SHIELD CONDUCTIVE PVC 2° SHIELD RED COPPER SPIRAL
DH10LU1	1 (PATCH)	
DH10LU2	2 (PATCH)	
DH10LU3	3	
DH10LU5	5	
DH10LU6	6	
DH10LU10	10	

Ø 6.3 mm MONO JACK – Ø 6.3 mm MONO JACK

DIE·HARD

CABLES

MICROPHONE CABLES

DH20 / DH24

• Professional flexible microphone and musical equipment cables with different type of connections. Provided with mechanically stabilised contact XLR connectors and Ø 6.3 mm mono / stereo jacks. Made by OFHC Red Copper conductors, PVC and Red Copper shield. Black colour high resistant PVC outer jacket.

DH20

CODE	MT	
DH20LU1	1 (ADAPTER)	Ø 6.0 mm OVERALL 1° SHIELD PVC 2° SHIELD RED COPPER BRAID
DH20LU2	2 (ADAPTER)	
DH20LU3	3	
DH20LU5	5	
DH20LU6	6	
DH20LU10	10	

Ø 6.3 mm MONO JACK - 3 Pole XLR Female

DH24

CODE	MT	
DH24LU05	0.5 (PATCH)	Ø 6.0 mm OVERALL 1° SHIELD PVC 2° SHIELD RED COPPER BRAID
DH24LU1	1 (PATCH)	
DH24LU2	2 (PATCH)	
DH24LU3	3	
DH24LU5	5	
DH24LU6	6	
DH24LU10	10	

3 Pole XLR Female – 3 Pole XLR Male

SPEAKER CABLES

DH30

• Professional passive speaker cable with OFHC Red Copper conductors, Ø 6.3 mm NICKEL plate MONO JACKS and Black colour high resistant PVC outer jacket.

DH30

CODE	MT	
DH30LU5	5	Ø 7.8 mm OVERALL TWO CONDUCTOR 13 AWG (2 X 2,5 mm²)
DH30LU10	10	

Ø 6.3 mm MONO JACK – Ø 6.3 mm MONO JACK

ADAPTERS

• Complete line of Professional adapters for different interconnecting solutions. They are constructed with solid metal body with external Black ABS covering and 24k Gold plated corrosion free connections.

DHMA290

Ø 6.3 mm MONO JACK	3P XLR Female

DHMA295

Ø 6.3 mm STEREO JACK	3P XLR Female

DHMA300

Ø 6.3 mm MONO JACK	3P XLR Male

DHMA305

Ø 6.3 mm STEREO JACK	3P XLR Male

DIE·HARD

ADAPTERS

DHMA310

Ø 6.3 mm MONO JACK Female	3P XLR Female

DHMA320

Ø 6.3 mm MONO JACK Female	3P XLR Male

DHMA330

3P XLR Male	3P XLR Male

DHMA340

3P XLR Female	3P XLR Female

DIE·HARD

ADAPTERS

DHMA500

RCA Female	3P XLR Male

DHMA510

RCA Male	3P XLR Female

DHMA520

RCA Female	3P XLR Female

DHMA530

RCA Male	3P XLR Male

DHMA625

3P XLR Female	Ø 6.3 mm STEREO JACK Female

DHMA615

3P XLR Male	Ø 6.3 mm STEREO JACK Female

DHMA635

Ø 6.3 mm STEREO JACK Female	Ø 6.3 mm STEREO JACK Female

DIE·HARD

ADAPTERS

DHPA110

Ø 3.5 mm MONO JACK Male	Ø 6.3 mm STEREO JACK Female

DHPA120

Ø 3.5 mm STEREO JACK Male	Ø 6.3 mm STEREO JACK Female

DHPA150

Ø 6.3 mm MONO JACK Male	Ø 6.3 mm STEREO JACK Female

DHPA158

Ø 6.3 mm MONO JACK Male	Ø 6.3 mm STEREO JACK Female

DIE·HARD

ADAPTERS

DHPA165

Ø 6.3 mm STEREO JACK Male	Ø 3.5 mm STEREO JACK Female

DHPA166

Ø 6.3 mm STEREO JACK Male	Ø 3.5 mm MONO JACK Female

DHPA170

Ø 6.3 mm STEREO JACK Male	2 X Ø 3.5 mm STEREO JACK Female

DHPA180

RCA Male	Ø 6.3 mm MONO JACK Female

DHPA190	
Ø 6.3 mm MONO JACK Male	RCA Female

DHPA250	
Ø 6.3 mm STEREO JACK Male	2 X RCA Female

DHPA122A	
Ø 3.5 mm STEREO JACK Male	Ø 3.5 mm STEREO JACK Female

DHPA155A	
Ø 6.3 mm MONO JACK Male	Ø 3.5 mm STEREO JACK Female

DHPA135

Ø 3.5 mm MONO JACK Male	2 X Ø 3.5 mm MONO JACK Female

DHPA138

Ø 3.5 mm MONO JACK Male	2 X Ø 3.5 mm STEREO JACK Female

DHPA140

Ø 3.5 mm STEREO JACK Male	2 X Ø 3.5 mm STEREO JACK Female

DHPA142

Ø 3.5 mm STEREO JACK Male	2 X Ø 3.5 mm MONO JACK Female

DHPA115

Ø 3.5 mm MONO JACK Male	Ø 3.5 mm STEREO JACK Female

DHPA220

RCA Male	Ø 3.5 mm MONO JACK Female

DHPA108

Ø 3.5 mm STEREO JACK Female	Ø 3.5 mm STEREO JACK Female

DHPA210

RCA Female	RCA Female

AUDIO STAGE BOX

In the tradition of Die Hard design philosophy, Die Hard Audio Stage Boxes are the product of constant research into new ideas and applications. This philosophy constantly drives our engineers to find better materials, faster processes, and more efficient solutions to everyday sound problems.

The latest advances for Die hard Stage Boxes feature- New multi-pair cable that employs OFHC copper for the purest signal transfer- Patented gold plated Die Hard XLR's (Pg. 15 for details)- Protective fan sleeve material that is flexible and durable-a new system of tough nylon panel and circuit board mount connectors for long lasting performance and ease of assembly-New "combo" sockets that accept an input from an XLR or 1⁄4" TRS connector.

The aluminum housing or "stage box," is lightweight and features a hard finish with scuff resistant channel markings. Each box has 4ea. "combo" inputs in addition to the sends.

DIE·HARD

AUDIO STAGE BOX

DHBOX12IN

• AUDIO STAGE BOX EQUIPPED WITH 8 X 3 POLE PANEL MOUNT XLR FEMALE AND 4 X COMBO 3 POLE XLR FEMALE / Ø 6.3 MM STEREO JACK FEMALE PROFESSIONAL MULTI-PAIR AUDIO CABLE WITH 12 X 3 POLE PANEL MOUNT XLR MALE

20 m cable length

DHBOX1204

• AUDIO STAGE BOX EQUIPPED WITH 8 X 3 POLE PANEL MOUNT XLR FEMALE, 4 X COMBO 3 POLE XLR FEMALE / Ø 6.3 MM STEREO JACK FEMALE AND 4 X 3 POLE PANEL MOUNT XLR MALE.
PROFESSIONAL MULTI-PAIR AUDIO CABLE WITH 12 X 3 POLE CABLE MOUNT XLR MALE AND 4 X 3 POLE XLR FEMALE

30 m cable length

DIE·HARD

AUDIO STAGE BOX

DHBOX1604

• AUDIO STAGE BOX EQUIPPED WITH 12 X 3 POLE PANEL MOUNT XLR FEMALE, 4 X COMBO 3 POLE XLR FEMALE / Ø 6.3 MM STEREO JACK FEMALE AND 4 X 3 POLE PANEL MOUNT XLR MALE.
PROFESSIONAL MULTI.PAIR AUDIO CABLE WITH 16 X 3 POLE CABLE MOUNT XLR MALE AND 4 X 3 POLE XLR FEMALE

30 m cable length

DHBOX2408

• AUDIO STAGE BOX EQUIPPED WITH 20 X 3 POLE PANEL MOUNT XLR FEMALE, 4 X COMBO 3 POLE XLR FEMALE / Ø 6.3 MM STEREO JACK FEMALE AND 4 X 3 POLE PANEL MOUNT XLR MALE.
PROFESSIONAL MULTI-PAIR AUDIO CABLE WITH 24 X 3 POLE CABLE MOUNT XLR MALE AND 8 X 3 POLE XLR FEMALE

30 m cable length

The anti-theft mechanism developed for Die Hard permits the products to be secured to the display using a simple, but effective magnetic lock. Obviously, in order to avoidthat anyone can open the lock, it is designed to be opened only with the coupled key. Even the hook on which this lock is positioned was purpose-designed by PROEL.
Hooks, locks and keys can be ordered separately, allowing the customization of the Die Hard display to suit the dealers needs.

DHATK

ANTI.THEFT MECHANISM

DHDISPLAYW

WALL MOUNT CABLE / ACCESSORI DISPLAY	
WIDTH	735 mm
HEIGHT	1105 mm - 1245 mm
DEPTH	55 mm • 130 mm

DHCLM

MAGNETIC KEY RING

DHDISPLAY

DOUBLE SIDE CABLE DISPLAY	
WIDTH	920 mm
HEIGHT	2045 mm
DEPTH	600 mm (BASE) • 295 mm (BODY)

DHHOOK

METAL HOOK	
WIDTH	42 mm
HEIGHT	28 mm
DEPTH	200 mm

CABLE DISPLAY AND ACCESSORIES

DHDISPLAY

• This free-standing elliptical display has been tought to maximize the floor space of the store. Can be used as a double side display or with a L shape to wich you can add e second one to form a cube or fully extended. The map for displaying the product will make easy for anyone to set it up.